UNITED STATES ENVIRONMENTAL PROTECTION AGENCY



REGION 1 5 POST OFFICE SQUARE, SUITE 100 BOSTON, MA 02109-3912

Drafted Date: 1 August 2017 Finalized Date: 9 Aug 2017

Subj: Inspection Report

Hatch Farm – Tisbert Farm satellite location

From: Andrew Spejewski

Thru: Denny Dart

To: File

I. Facility Information

A. Facility Name: Hatch Farm – Tisbert Farm satellite location

B. Facility Location: 5481 Jersey Street

Panton, VT 05491

C. Facility Contacts: Jason Hatch, Operator

(802) 349-9687

D. NPDES ID Number: N/A

II. Background Information

A. Date and time of inspection:

Facility entrance: July 18, 2017, 12:00 noon Facility exit: July 18, 2017, 1:00 pm

B. Weather Conditions: Clear, Dry (severe rain in previous days)

C. US EPA Representative(s): Andrew Spejewski

D. State/Local Representative(s): Chip Giagnafo

E. Federally Enforceable Requirements Covered During the Inspection:

CAFO permit

F. Previous Enforcement Actions:

None known

III. Type and Purpose of Inspection

Assess whether a CAFO permit is required

IV. Facility Description

The facility lies east of Jersey st. It includes a main barn, a semi-enclosed feeding area to the south, a small yard east of the main barn, and a manure pit adjacent to the barn to the east (additionally, two sheds not used for animals are present and some equipment storage for Nor-Dic farm, which lies immediately to the north).

Feed is stored at Nor-Dic farm, and according to MH, mortalities are composted at the Hatch Main farm.

V. Inspection

The inspection was part of an overall tour of Hatch Farm facilities. See the Hatch Main Farm report for entry (Hatch Main farm is in Ferrisburgh, VT).

Mr. Spejewski, MR. Giafagno and Mr. Hatch arrived at the site after touring the Hatch Bernies Farm location.

The barns have a manure push-off directly into the manure pit. The barns appear to drain to the pit.

The pit lies on the top of a slight slope down to the east. The slope is vegetated with no clear channels. From the barn, the pit appeared in good shape with no signs of overflow. Extensive vegetation and lack of paths around the barns and pit made it impossible to walk around the pit.

To the north of the barns is a concrete feed bunker; it was mostly empty with a tiny amount of bedding material stored. The small cattle yard drained to vegetated areas with no channels or clear discharge.

Mr. Spejewski noted to Mr. Hatch the importance of being able to inspect the manure pit, and that creating a path around the pit would make that possible. The group then returned to the Hatch Main Farm.

Picture List: IMG_1470.JPG walkway between buildings IMG_1471.JPG pushout to pit in North building IMG_1472.JPG north building IMG_1473.JPG stalls outside of south building IMG_1474.JPG empty storage bunker to N IMG_1475.JPG manure pit *END*